

Table of Contents

Preface to the First Edition in English by the Author	5	5.2 The Therapist as Network Regulator	37
Introduction to Micro-Immunotherapy	7	5.3 What Is Meant by Reactivation?	38
Theoretical Part	9	5.4 How Do Autoimmune Diseases Develop?	40
1 Viruses	12	Practical Part.	43
1.1 Herpesvirus Family	12	6 Medical History	45
1.2 Papovaviridae	15	6.1 Conversation	45
1.3 Adenoviridae	15	6.2 Everyday Behaviour and Further Information	47
1.4 Hepatitis Viruses.	15	7 Laboratory Diagnostics.	49
2 Bacteria	16	7.1 Designated Laboratories.	49
2.1 Bartonella.	16	8 Serology	50
2.2 Borrelia.	16	8.1 Epstein-Barr Virus.	50
2.3 Chlamydia	17	8.2 Herpesviridae	55
2.4 Coxiella burnetii	18	8.3 Toxoplasma Gondii.	58
2.5 Ehrlichia	18	8.4 Bacteria	58
2.6 Mycoplasmas	18	9 Interpretation of Immune Status	60
2.7 Rickettsia	19	9.1 Leukocytes	62
2.8 Tropheryma Whipplei	19	9.2 Lymphocytes and Subpopulations.	64
2.9 Yersinia.	19	9.3 Importance of Lymphocytes	68
3 Parasites	21	9.4 Special Aspects.	84
3.1 Toxoplasma Gondii.	21	9.5 Oncological Aspects	86
The Functioning of the Immune System	23	10 Serum Protein Profile	88
4 Brief Introduction to the Immune System	25	10.1 Immunoglobulins A (IgA)	89
4.1 Origin of the Immune Cells	25	10.2 Immunoglobulins M (IgM)	89
4.2 Defence Mechanisms	26	10.3 Immunoglobulins G (IgG)	90
4.3 Non-Specific Immune Defence	27	10.4 C3 Complement.	91
4.4 Specific or learned Defence	29	10.5 Alpha-1-Antitrypsin	91
4.5 Explanation of Terms	32	10.6 Alpha-1-Glycoprotein.	92
5 Immune System Network	33	10.7 Haptoglobin	92
5.1 A Short Introduction to the Use of a Network	33	10.8 C-Reactive Protein (CRP)	93
		10.9 Transferrin	93

10.10 Albumin	93	15.6 Hashimoto's Disease (Autoimmune Thyroiditis). . . .	144
10.11 Prealbumin	94	15.7 Multiple Sclerosis	152
10.12 Immunoglobulins E (IgE).	94	15.8 Neurodermatitis	154
11 HLA Typing	95	15.9 Pap Smear and Human Papilloma Virus (HPV)	160
11.1 Nomenclature.	96	16 Micro-Immunotherapy for Cancer	162
11.2 HLA Characteristics and Disease Association	97	16.1 Solid Tumours.	162
11.3 HLA Table	98	16.2 Leukaemias and Lymphomas .	166
12 Autoantibodies.	103	16.3 Note on Cancer Treatment . .	169
13 How does Micro- Immunotherapy Work?	106	Afterword.	170
13.1 The Most Important Cytokines and their Mode of Action	108	Appendix	171
Therapy Setting and Therapy Goals .	113	Frequently Asked Questions and Answers.	173
14 The Treatment	115	Literature	175
14.1 Therapy Hierarchy	115	About the Author	178
14.2 Products for Micro- Immunotherapy	117	Bibliography	179
14.3 Oncological Complex Remedies	125	Addresses	180
14.5 Compatibility	129	Address of the Author	180
14.6 Nosode Preparations	130	Training Offered by the Author. . . .	180
14.7 Other Methods	130	Reference Laboratories	180
15 Clinical Conditions and Selected Cases from Practice	131	Medical Associations for Micro-Immunotherapy	181
15.1 Attention Deficit/Hyperactivity Disorder (ADHD)	131	International Website in English . . .	182
15.2 Lyme Disease	134	French Association	182
15.3 Chronic Persistent EBV Infection.	136	Spanish Association	182
15.4 Epilepsy	140	Sources of Micro-Immunotherapy, Single Remedies and HLA-SMM. . . .	182
15.5 Crohn's Disease (CD) and Ulcerative Colitis (UC)	141	Purchase of Preparations from Labo' Life	183
		Index	185